

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (*Currently Amended*) A reciprocating squeegee tool comprising:

a handle having a housing with a first and second opposite ends;

a mechanical reciprocator located disposed in the said handle;

a hollow elongated shaft having a proximal and a distal end, wherein ~~the~~ said proximal end is connected to ~~the~~ said second opposite end of ~~the~~ said housing;

a squeegee head defining a rod connector;

said squeegee head including a carrier, a wiper blade, and a porous material;

wherein said porous material and said wiper blade are disposed oppositely on said carrier;

an elongated rod with opposite ends located inside ~~the~~ said hollow elongated shaft, wherein one opposite end of ~~the~~ said rod is operably connected to ~~the~~ said mechanical reciprocator and ~~the~~ said remaining opposite end of ~~the~~ said rod is connected to ~~the~~ said rod connector of ~~the~~ said squeegee head; and

a cleaning fluid delivery tube with opposite ends, one end connected to a sprayer member;

whereby said squeegee head, as a unit, is moved by said reciprocator linearly in a direction along said hollow elongated shaft.

Claim 2. (*Currently Amended*) The reciprocating squeegee tool according to claim 1, wherein ~~the~~ said delivery tube directs cleaning fluid to ~~the~~ said sprayer member for spraying ~~the~~ said cleaning fluid on an area of windshield proximate to ~~the~~ said squeegee head, and wherein ~~the~~ said reciprocator induces a reciprocating action in ~~the~~ said squeegee head such that ~~the~~ said squeegee head is repeatedly moved linearly as a unit between a first position and a second position so that ~~the~~ said induced movement in ~~the~~ said squeegee head combined with ~~the~~ said cleaning fluid spray can be applied to clean a vehicle's windshield.

Claim 3. (*Currently Amended*) The reciprocating squeegee tool according to claim 1 in combination with a power supply to drive ~~the~~ said mechanical reciprocator.

Claim 4. (*Currently Amended*) The reciprocating squeegee tool according to claim 1 in combination with a power supply to drive ~~the~~ said mechanical reciprocator and a cleaning fluid supply, wherein ~~the~~ said cleaning fluid supply is connected to ~~the~~ said delivery tube, and wherein ~~the~~ said cleaning fluid supply comprises a pump to direct cleaning fluid to ~~the~~ said cleaning fluid delivery tube and thence to ~~the~~ said spraying member.

Claim 5. (*Currently Amended*) A window washer machine especially adapted to substantially clean a vehicle window, comprising:

a means for supplying cleaning fluid, ~~wherein the means for supplying cleaning fluid; and~~

a reciprocating squeegee tool having a reciprocating means, a squeegee head, and a spraying means,

said squeegee head includes a carrier, a wiper blade on one side of said carrier, and a porous material on an opposite side of said carrier,

wherein ~~the~~ said squeegee head is connected to ~~the~~ said reciprocating means which induces a reciprocating action ~~in the~~ on said squeegee head such that ~~the~~ said squeegee head is repeatedly and linearly moved between a first position and a second position,

wherein ~~the~~ said spraying means is connected to ~~the~~ said means for supplying cleaning fluid ~~supply~~ and located proximate to ~~the~~ said squeegee head thereby allowing ~~the~~ said spraying means to spray a cleaning fluid in an area proximate to ~~the~~ said squeegee head,

whereby ~~the~~ said reciprocating action induced ~~in the~~ on said squeegee head combined with the spray of cleaning fluid ~~renders the window washer~~ is especially adapted to substantially clean a vehicle window ~~including a vehicle window splattered with insect remains.~~

Claim 6. (*Currently Amended*) The window washer machine according to claim 5 further comprising a timer and a money-receiving means.

Claim 7. (*Currently Amended*) The window washer machine according to claim 5 further comprising a timer and a money-receiving means, wherein ~~the~~ said timer is configured to allow a power supply to deliver power to ~~the~~ said reciprocating means for a predetermined time in response to a predetermined amount of money deposited in ~~the~~ said money-receiving means.

Claim 8. (*Currently Amended*) The window washer machine according to claim 5 further comprising a timer and a money-receiving means, wherein ~~the~~ said means for supplying cleaning fluid comprises a pump, further wherein ~~the~~ said timer is configured to allow a power supply to deliver power to ~~the~~ said pump and ~~the~~ said reciprocating means for a predetermined time in response to a predetermined amount of money deposited in ~~the~~ said money-receiving means, and wherein ~~the~~ said predetermined time is set to allow sufficient time for an average vehicle operator to clean a vehicle's window such as a windshield, but not sufficient time to allow ~~the~~ said average vehicle operator to clean an entire vehicle.

Claim 9. (*Currently Amended*) The window washer machine according to claim 5, wherein ~~the~~ said means for supplying cleaning fluid comprises a 55-gallon cleaning fluid drum.

Claim 10. (*Currently Amended*) The window washer machine according to claim 5, wherein ~~the~~ said power means is connected to ~~the~~ said reciprocating means via a re-coiling power line.

Claim 11. (*Currently Amended*) The window washer machine according to claim 5, wherein ~~the~~ said power means is connected to ~~the~~ said reciprocating means via a 14-gauge re-coiling power line.

Claim 12. (*Currently Amended*) The window washer machine according to claim 5, wherein ~~the~~ said means for supplying cleaning fluid further comprises a re-coiling cleaning fluid hose that connects a container to ~~the~~ said spraying means.

Claim 13. (*Currently Amended*) The window washer machine according to claim 5, wherein ~~the~~ said means for supplying cleaning fluid further comprises a re-coiling cleaning fluid hose that connects a container to ~~the~~ said spraying means, wherein ~~the~~ said container is a drum capable of holding about 55 gallons of cleaning fluid.

Claim 14. (*Currently Amended*) A window washer machine especially adapted to substantially clean a vehicle windscreen, comprising:

a power supply;

cleaning fluid;

a container for storing said cleaning fluid;

a set of cleaning fluid tubing;

a pump energized by ~~the~~ said power supply and operably connected to ~~the~~ said container via ~~the~~ said cleaning fluid tubing;

a reciprocating squeegee tool having a reciprocating means, a squeegee head, and a spraying means,

said squeegee head includes a carrier, a wiper blade on one side of said carrier, and a sponge on an opposite side of said carrier,

wherein ~~the~~ said reciprocating means is energized by ~~the~~ said power supply,

wherein ~~the~~ said squeegee head is connected to ~~the~~ said reciprocating means, wherein ~~the~~ said reciprocating means is adapted to apply a reciprocating action to ~~the~~ said squeegee head whereupon ~~the~~ said squeegee head is repeatedly moved between a first position and a second position,

wherein ~~the~~ said spraying means is connected to ~~the~~ said container via ~~the~~ said cleaning fluid tubing, wherein ~~the~~ said spraying means is located proximate to ~~the~~ said squeegee head to spray cleaning fluid in an area proximate to ~~the~~ said squeegee head; and

a money-receiving means operably connected to a timer, wherein ~~the~~ said money-receiving means is adapted to count an amount of money and in response to a receiving a predetermined amount of money sends an on-signal to ~~the~~ said timer such that ~~the~~ said timer is switched on for a predetermined amount of time,

wherein ~~the~~ said timer is operably connected to ~~the~~ said power supply, wherein ~~the~~ said power supply operates in response to an on-signal from ~~the~~ said timer such that when ~~the~~ said power supply is on power is delivered to ~~the~~ said pump and ~~the~~ said reciprocating means for a predetermined amount of time such that during ~~the~~ said predetermined time ~~the~~ said pump pumps cleaning fluid from ~~the~~ said container to ~~the~~ said spraying means via ~~the~~ said cleaning delivering tubing and power runs to ~~the~~ said reciprocating means,

whereby ~~the~~ said reciprocating action induced in ~~the~~ said squeegee head combined with ~~the~~ said spray of cleaning fluid renders ~~the~~ said window washer especially adapted to substantially clean a vehicle windshield.

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Claim 15. (*Currently Amended*) The window washer machine according to claim 14, further comprising a housing; wherein ~~the~~ said pump, said timer, and said power supply are located in a said housing.

Claim 16. (*Currently Amended*) The window washer machine according to claim 14, further comprising a housing having a plurality of housing sections; wherein ~~the~~ said pump, said timer, said power supply, and said container are located in at least one of said housing sections.

Claims 17-19 (*Canceled*)